13. The method of claim **1**, wherein the electronic device further includes a third display surface separated from the second display surface by a second gap, wherein a fourth portion of the image is displayed at the third display surface and a fifth portion of the image between the second portion and the fourth portion is not displayed prior to detecting the movement, and wherein the method further comprises, in response to detecting the movement, displaying the fifth portion of the image at the third display surface.

14. An apparatus comprising:

a first display surface;

a second display surface, wherein the second display surface is proximate to the first display surface and wherein the second display surface and the first display surface are separated by a gap;

a motion sensor configured to detect a movement of the apparatus; and

a display module configured to:

display an image in an original state comprising displaying a first portion of the image at the first display surface, displaying a second portion of the image at the second display surface, and not displaying a third portion of the image between the first portion and the second portion; and

in response to the detected movement, display the image in a modified sate, comprising displaying the third portion of the image at the second display surface.

15. The apparatus of claim **14**, wherein the display module is further configured to display the image in the original state after displaying the image in the modified state for a particular time period.

16. The apparatus of claim **14**, wherein the motion sensor includes an accelerometer or an inclinometer.

17. The apparatus of claim **14**, wherein the motion sensor is coupled to the first display surface.

18. The apparatus of claim **14**, wherein the motion sensor is coupled to the second display surface.

19. The apparatus of claim **14**, wherein the motion sensor is located in the gap between the first display surface and the second display surface.

20. The apparatus of claim **14**, further comprising a third display surface separated from the second display surface by a second gap, wherein displaying the image in the original state further comprises displaying a fourth portion of the image at the third display surface and not displaying a fifth portion of the image, and wherein displaying the image in the modified state further comprises displaying the fifth portion of the image at the third display surface.

21. A computer-readable storage medium storing computer-executable code comprising:

code for displaying an image at an electronic device that includes a first display surface and a second display surface, the first display surface separated from the second display surface by a gap, wherein a first portion of the image is displayed at the first display surface and a second portion of the image is displayed at the second display surface, and wherein a third portion of the image between the first portion and the second portion is not displayed;

code for detecting a movement of the electronic device; and

code for displaying the third portion of the image at the second display surface in response to detecting the movement.

22. The computer-readable storage medium of claim **21**, wherein the computer-executable code further comprises code for detecting a motion that translates the electronic device in a direction substantially within a plane of the first display surface and code for detecting a motion that tilts an edge of the electronic device in a direction substantially normal to the plane of the first display surface.

23. The computer-readable storage medium of claim **21**, wherein the computer-executable code further comprises:

code for not displaying a hidden portion of the of the second portion while the third portion is displayed at the second display surface, the hidden portion and the third portion each having width substantially equal to a width of the gap; and

code for, after a time period following detecting the movement, displaying the first portion of the image at the first display surface, displaying the second portion of the image at the second display surface, and not displaying the third portion of the image.

24. An apparatus comprising:

means for displaying an image at an electronic device that includes a first display surface and a second display surface, the first display surface separated from the second display surface by a gap, wherein a first portion of the image is displayed at the first display surface and a second portion of the image is displayed at the second display surface, and wherein a third portion of the image between the first portion and the second portion is not displayed;

sensor means for detecting a movement of the electronic device; and

means responsive to the sensor means for selectively displaying the third portion of the image at the second display surface.

25. The apparatus of claim **24**, further comprising:

means for not displaying a hidden portion of the second portion while the third portion is displayed at the second display surface, wherein the hidden portion and the third portion each have a width substantially equal to a width of the gap; and

means for replacing the display of the third portion of the image with the hidden portion.

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